

Non-Hazardous/Hazardous Waste Contingency Plan

and

Emergency Procedures Plan

GE International, Inc.
2455 Cassens Drive
Fenton, Mo. 63026

EPA I.D. No.# MOD000687483

MDNR I.D. No.# 03447

Hazardous Waste Permit No.# N/A

Owner Name And Address: Same

476610



RCRA BARCODE

REVISED May 16, 2007

I. CONTACTS - GE INTERNATIONAL, INC.

A. EMERGENCY COORDINATOR

Name: David Henkelmann
Home Address: P.O. 381
Barnhart, Mo. 63012

Home Phone: 1-636-942-3327 / Cell 314-302-0393
Work Phone: 1-636-343-1777

B. ALTERNATE EMERGENCY COORDINATOR

Name: Mike Austin
Home Address: 3634 Coffee Tree Court
St. Louis, MO 63129

Home Phone 314-941-5269 (Cell)
Work Phone. 1-636-343-1777 ext. 136

C. Name: Betty Todd
Home Phone: 1- 636- 677- 6025
Work Phone: 1- 636- 343- 1777 ext. 134

D. I&RS EHS MANAGER

Name: Howard Chu – 1-518-385-3417 (Cell – 518-429-7587)

II. Emergency contacts

- | | |
|--|------------------------|
| a. Police department | phone # 911 |
| b. Fire department | phone # 911 |
| c. Ambulance service | phone # 911 |
| d. Emergency pollution response unit | phone # 1-800-424-8802 |
| e. Metropolitans St. Louis Sewer District | phone # 314- 436-8758 |

III. Regulatory agencies

- | | | |
|----|---------------------------------------|---|
| a. | Local | East-West Gateway Network 911 Washington St. Louis, MO 63101 1-314-421-4220 |
| b. | State | MO Emer. Response Commission PO Box 3133 Jefferson City, MO 65102 1-800-780-1014 |
| c. | Federal EPA Regional Administrator | USEPA Region 7 (CIGL) 726 Minnesota Ave Kansas City, KS 66101 1-913-281-0991 |
| d. | National Response Center | 1-800-424-8802 |

IV. General description of facilities

- | | | |
|----|---|---|
| a. | Type of manufacturing: | repair of industrial equipment. |
| b. | Type of buildings: | steel framing, sheet metal, & concrete blocks. |
| c. | Number of buildings: | Two (2) |
| d. | Location of plant: | 2455 Cassens Drive Fenton, MO 63026 |
| e. | Types of materials: handled | flammable liquids, flammable solids, corrosive liquids, corrosive solids, toxic chemicals |
| f. | Potential for emergency incidents | potential for emergency incidents involving hazardous wastes is at a minimum. This site has no more than 1320 gallons of hazardous waste at one time and it is stored in a diked room with complete fire protection. |
| G | Material potential for emergency incidents | potential for emergency incidents involving hazardous material varnish used in VPI tank and dip tank. |

V. Plot plan

See attached building layout, Attachment: A Site Map

VI. Emergency procedures

The emergency procedures required in the event of a spill, fire, Explosion, or other incident that could release non- hazardous or hazardous waste into the air, soil or surface water are as follows:

a. Work-leader

The work leader (a key hourly person) is the first line of defense in mitigating spills, fires, explosions, etc.

In case of an emergency incident, the work leader will immediately:

1. Notify the management personnel /emergency coordinator
2. Notify the fire department or appropriate emergency agency by telephone.
3. Take action to control or shut down equipment that is contributing to the incident or could possibly contribute to the incident.
4. Contain the emergency incident e.g., use absorbents for spills and portable fire extinguishers for fires.

b. Management Person

The management personnel will take action to mitigate the incident, evaluate the situation, and call for assistance, if needed.

In case of an emergency incident, the management personnel will immediately:

1. Evacuate the area except for personnel performing emergency functions.
2. Notify the emergency coordinator.
3. Direct other personnel to the emergency as needed.

c. Emergency Coordinator

The Emergency Coordinator is responsible for coordinating plant-wide response to emergency incidents. The Emergency Coordinator or his / her alternate is available 24 hours a day, 7 days a week. The Emergency Coordinator will supervise all responses to emergency incidents e.g., as a result of non-hazardous or hazardous material. All spills, fires, explosions, personal injuries, evacuation procedures, and interfacing with police and fire departments, hospitals, and regional emergency response team.

In case of an emergency incident, the Emergency Coordinator or his / her alternate will immediately:

1. Notify the shop manager. {MANAGER: Notify EHS Lead(s)}

2. Notify fire and police departments, hospitals, and regional emergency response teams, if needed.
3. Notify the proper local, state, and federal agencies, if required

d. Fire & Emergency Response Team

The Fire & Emergency Response Team will consist of only those employees present during the emergency. They will contain spills of non-hazardous / hazardous materials, fight minor fires and call for assistance as needed. This building sprinkler system is monitored by HSM who will call the fire the department should the sprinklers become activated.

VII. Agreements with local police. Fire departments, hospitals and emergency response contractors

a. Police:

Police are available to direct traffic, handle crowds, and provide security services. Police have a copy of the contingency plan and emergency procedures plan.

St. Louis County Police Dept. 911

b. Fire Department:

The Fire Department will respond to fires and other emergency incidents providing back-up fire protection and rescue services. The Fire Department has a copy of the contingency plan and emergency procedures plan.

Fenton Fire Department 911

c. Hospital / Medical services

The hospital [St. Anthony} / Concentra Health is available to provide medical service. The MSDs's (if needed) are located on line And hard copy(s): EHS Center. {entrance of lunch room}

St. Anthony's Medical Center 314-525-1225
10004 Kennerly Rd.
St. Louis, Mo. 63128

Medical Services 636-349-6850
Concentra Medical
128 Matrix Commons
Fenton, MO. 63026

d. Emergency response contractor:

The following contractor is familiar with the plant and is available to provide 24 hour, 7 days a week, back-up service to plant organizations. This contractor has a copy of the contingency plan and emergency procedures plan:

Cardinal Environmental Operations 1 (314) 890 -2088

Will Milligan

VIII. Measures to prevent the escape of hazardous chemicals into the environment

Drum storage area:

1. All drums are inspected once a week for:
 - a. Leaks
 - b. To ensure that lids and bungs are in place
 - c. To ensure that markings are proper
2. The storage area has:
 - a. Inspection aisles
 - b. A spill kit available
 - c. Records available and up-to-date
 - d. Security measure in place

IX. Evacuation plan

a. Alarm system:

- Fire alarm will activate in the event the sprinkler system goes off.
- Hand Pull

b. Internal communications:

Any phone in the building is connected to the paging system by pressing the button on the console labeled "Page." And all phones are programmed to dial 991.

c. Evacuation routes:

The preferred evacuation route is through the main entrance on the northeast corner of the building. under no circumstances should the elevator be used to evacuate the office area on the 2nd floor. After evacuation all employees are to assemble by the front gate{GE Shop Sign}on the parking lot.

d. Fire protection:

Portable fire extinguishers located throughout shop marked on wall above exiting. See building layout, located at (employee's entrance to lunchroom.)

e. Emergency alarm system::

1. Internal-alarm PA system / fire alarm
2. External communication phone system
3. Hand Pull


Approved by: David Henkelmann
(Manager)

Date: 5/16/2007

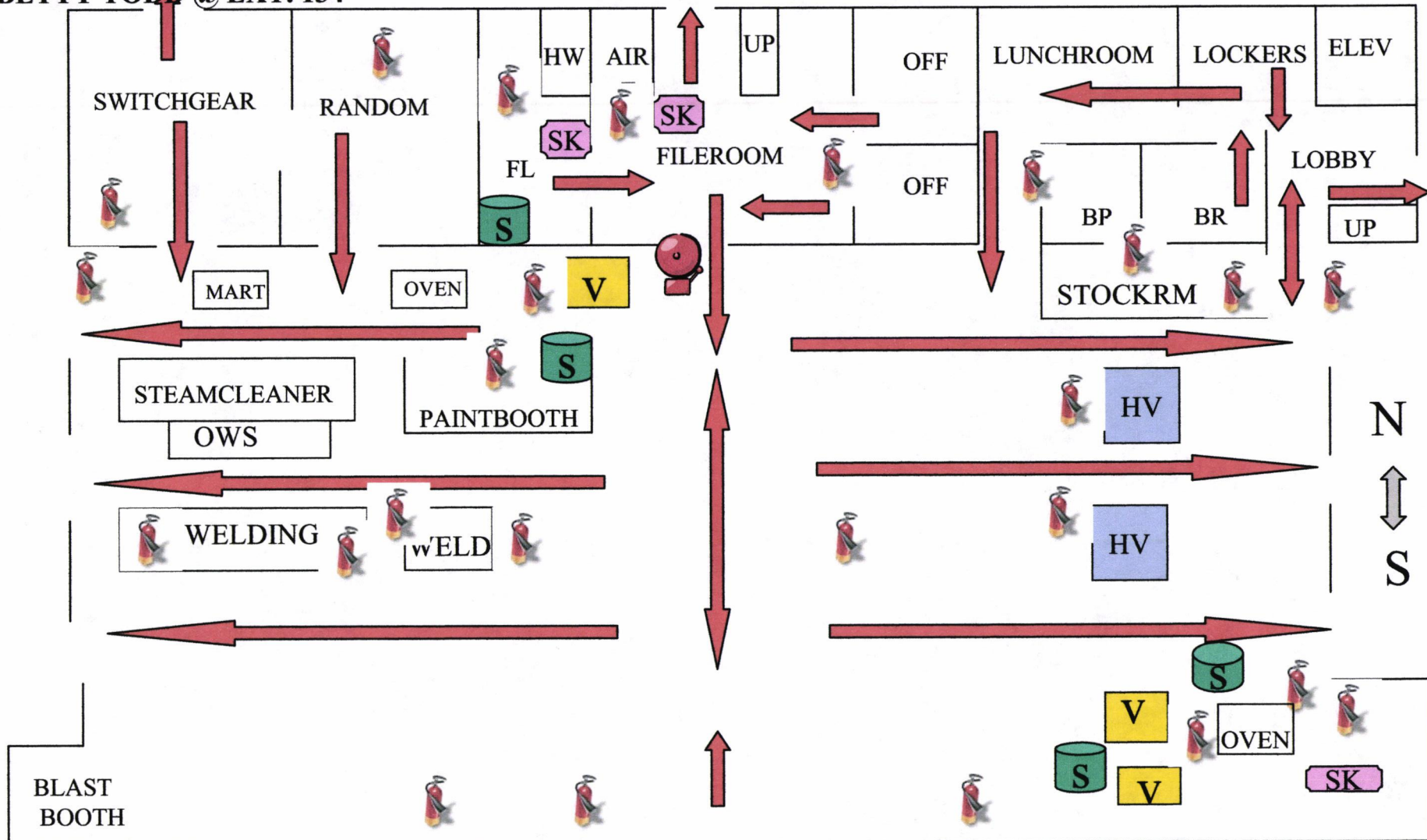
Approved by: Betty Todd
(EHS Coordinator)

Date: 5/16/2007

**IN CASE OF EMERGENCY,
CONTACT EHS COORDINATOR
BETTY TODD @ EXT. 134**

Fenton Service Center Evacuation Routes & High Hazard Areas

Rev. 10/14/05



KEY

HV – HIGH VOLTAGE

V – VARNISH TANKS

S – SATELLITE STORAGE

HW – HAZARDOUS WASTE STORAGE

FL – FLAMMABLE LIQUIDS

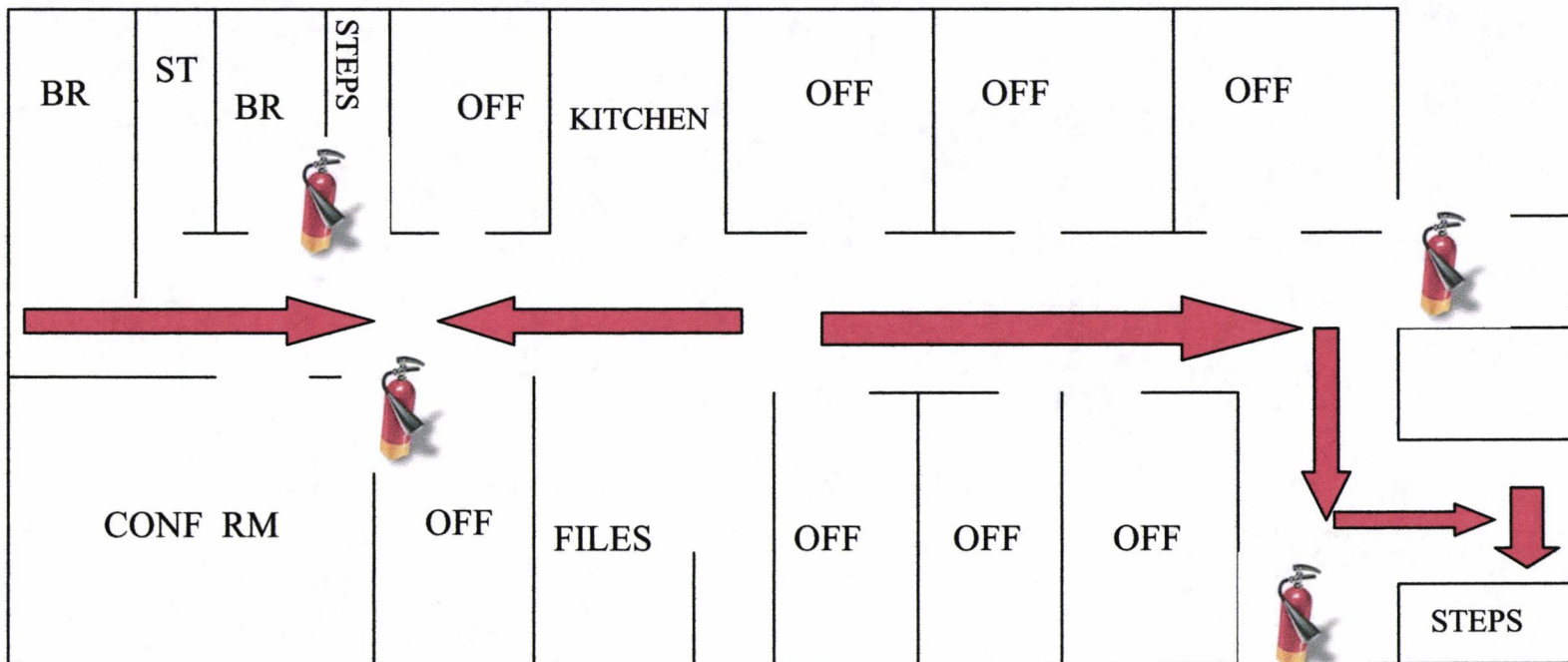
FE – FIRE EXTINGUISHERS

GROUND FLOOR

OWS – OIL WATER SEPARATOR

SK – SPILL KITS

Fenton Service Center – Evacuation Route – 2nd Floor



AFTER EVACUATION, ASSEMBLE ON FRONT PARKING LOT BY GE SIGN.

REV. 6/14/05